

## **OPERATING MANUAL**

RGB BULB HKWL-RGB01W

## 1 RECOLLET DESCRIPTION

## 2. FEATURES

- 2. FEATURES

  I Dimmable

  I 16 million color optional, cold and warm color adju

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  I linique scene mode, you can set it yourself

  I Energy saving { energy efficiency rating: A+ }

  Words with Amazon Aleas by voice control

  Illemote control via APP anywhere anytime

  IOTA upgrade supported

- 3. PRECAUTIONS

   Please ask help from the professionals to install, check and maintain the bulb for safety purpose.

  Do not install the bulb above high temperature objects or
- wet locations

  Do not install the bulb to unstable and unsubstantial ceiling.

  Please shut down the power and contact with the seller in case of any abnormal occurrence



NOTE:

Please install and use by strictly following the instruction to avoid any accidents threatening to personal safety caused by drop of bulb and fire due to electricity shock exit.

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## A SPECIFICATIONS

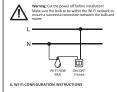




NOTE:
Danger of electrocusion! Any work on device regarding electrical connections may be performed only after the power supply has been disconnected.

NOTE:
Lamps with bulbs not suitable for water contact Use in Dry Locations only

## S INSTALLATION NOTES



1. Scan OR code to download and install "Simple Home Connect" APE







3. Click "+" at the up right corner to add the device.



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4. Select the mode of Wi-Fi inclusion configuration (1) There are two methods for Wi-Fi inclusion: EZ (LED rapidly blink) and AP (LED skowly blink). The debut setting of this product is EZ mode. (2) It will sustamatically switch from EZ mode to AP mode after on/off wall switch 3 times. (3) The device is included successfully when the LED is solid on.





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Enter Wi-Fi password

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Confirm

Connect phone to device's

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Power on the light and confirm that light simply blinks



NOTE:

1. Make sure the device and smarrphone are in the same network (2.4G supported only):

2. The device can be included via EZ mode or AP mode.



By the APF, this RGB bulb can be controlled remotely. The specific LSupport the click on the bulb known on the APF to control the device on the click on the bulb known on the APF to control the device of the click of the click

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## 8. REMOVE DEVICE

To remove the bulb from the Wi-Fi network: (1) Open the Simple Home APP (2) Click the Ion in the upper right corner, and then click "Remove Device" button (3) When remove the device is successful, the LED will start rapidly





After pairing, select the device to enter "More" at the right upper corner and then tap "Restore Manufacturer Defaults" to restore factory setting and the LED indicator will flash.

## 10. FCC NOTICE

This device complies with Part 15 of the PCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference (2) This device must accept any interference received, including interference than any cause undested operation.

The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate

such modifications or change could vaid the user's authority to operate the equipment.
The equipment is not need and fault out is comply with the limits of the coupment in the large in the left of the CS falls. There is the large in accordance in a residential installation. This equipment generates, uses and can incide and other large in accordance with the instanction, may cause harmful strafference to in accordance with the instanction, may cause harmful strafference to accordance with the instanction in the large interest of the encouraged by try to current the interference by one or move of the shooting measurest.

Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that

which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

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## 11. QUICK GUIDE OF USING AMAZON ECHO TO CONTROL SMART DEVICES

11.1. What you need to get started

Before using Echo to control your smart devices, make sure you meet the following conditions.

Stable Wi-Fi network which could access to Amazon server. (For mainland China users). An Echo device, including Echo, Echo Tap, or Echo Dot.

An earno device, including earno, tono rap, or Exho buc.

An Amazon account. If you don't have one, Gilsk here to register).

Simple Home Connect app and a related account.

Make sure there's at least one device under your Simple Home
Connect account, and the device's name could be easily
recognized by Echo.

11.2. Add devices in Simple Home Connect app (Refer to App Instruct You can skip this part if you've already add some devices to your Simple Home Connect account, and in the meantime the devices' name are easily recognized.

Download Simple Home Connect app (Refer to App Instri Search "Simple Home Connect" in either App Store or Google Play to install the app.

IDS version download: App Store
Android version download: Google Play

to App Instruction)

Open the Simple Home Connect app, tap "Register" to register an account, then sign in the app.

Add device and change device's name (Refer to App Instruction) Add device and change device's name (Refer to App Instruction) Sign in with the Simple Home Connect account, add the device, then change device name to a easily recognized word or phrase, like "bedroom light".
 Link Simple Home Connect account to Echo
 1.Tap "Skills" in the hamburger menu, then search "Smart Ufe". Select "Smart Ufe" and tap "ENABLE" to enable the Skill.

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L1.3. Control your smart devices through Echo
Discover devices

Discover devices this needs to discover your smart devices before it controls them. You can say "Alexa, discover devices" to Echo. Echo will discover devices which have already been added in the Simple Home Connect app. You can also tap "DISCOVER" to discover the smart devices. Discovered devices will be shown in the list.



# Control devices by voice commands Now you can control your smart devices through Echo. You can use the following commands to control your devices (e.g., bedroom light): Alexa, turn on/off bedroom light Alexa, bedroom light to 50 percent. Alexa, brighter/dim bedroom light. Alexa, bedroom light to 50 percent. Alexa, bedroom light to 10 Alexa, b

- You can also set up groups in Alexa app. Tap "CREATE GROUP", give your group a name like "my smart lights", select devices to add them in this group, then tap "SAVE".

 Download Simple Home Connect app (Refer to App Instruction)
Search "Simple Home Connect" in either App Store or Google Play to
Install the app. (a) Institute

Now you can control your devices by group. Try saying "Alexa, turn on my smart lights", all the lights are turned on!

## 12.QUICK GUIDE OF USING GOOGLE HOME TO CONTROL 12.1. Control your smart devices through Echo

- Before using Google Home to control your devices, make sure you
- Bedere using Google Home to control your devices, males use you need the following conditions.

  A Google Home Goorlo, or Android phene with Google Assistant.

  Latest Google page (Android only).

  A Google account.

  The device disably language must be set to English U.S.

  Simple Home Connect app and a related account.

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- 12.2. Add devices in Simple Home Connect app (Refer to App
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  Instruction
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  You can skip this part if you've already add some devices to your
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  name are easily recognized.

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"bedroom light".

Unk Simple Home Connect account in Home Control
ATTENTION: Due to the Google Home app's known bug, you could
only use one Google account to control "Home Control Action", if
you sign in Google Home app with several Google accounts, only th
first Google account you signed in can be used for "Home Control". 1. Tap "Home Control" in the hamburger menu on the Google Home pp's home page, then tap "+". The second secon

install the app.

Register a Simple Home Connect account and sign in the app (Refer to App Instruction) Open the Simple Home Connect app, tap "Register" to register an 6

> C nor Alberta 12.3. Control your smart devices through Google Home

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- 12.3. Control your smart devices through Google Home.

  Now you can control your smart devices through Google Home. Tale
  before light as the example, the supported vide commands are as

  OK Google, true mon't bedoom light.

  OK Google, set beforom light to 50 percent.

  OK Google, set beforom light to 50 percent.

  OK Google, set bedoom light to 60 percent.

  OK Google, do the device light.